

Hits	Search Text	DBs	Time Stamp
1 0	(bulk adj acoustic adj resonator) same package and (epoxy or polymer) and @pd>"20040924"	US-PGPUB; USPAT: EPO;	2005/02/11 15:03
2 9	S30 S31 S32 S33 S34 S35 S36 S37 S38 S39 S40	US-PGPUB; USPAT: EPO;	2005/02/11 15:03
3 5	((film adj bulk adj acoustic adj resonator) and (piezoelectric same electrode)) and ("Ti" or titanium or "Mo" or molybdenum or "Cr" or chromium or tungsten) and passive and gps	US-PGPUB; USPAT: EPO;	2005/02/11 14:59
4 13	(ground adj plane) and lid and ceramic and substrate and vias and (signal adj line) and filter	US-PGPUB; USPAT: EPO;	2005/02/11 14:58
5 20	(bulk adj acoustic adj resonator) same package	US-PGPUB; USPAT: EPO;	2005/02/11 14:58
6 5	(bulk adj acoustic adj resonator) same package and (flip adj chip)	US-PGPUB; USPAT: EPO;	2005/02/11 14:58
7 1	((bulk adj acoustic adj resonator) same package) and "high temperature co-fired ceramic"	US-PGPUB; USPAT: EPO;	2005/02/11 14:59
8 1	((bulk adj acoustic adj resonator) same package) and "low temperature co-fired ceramic"	US-PGPUB; USPAT: EPO;	2005/02/11 14:58
9 2	(bulk adj acoustic adj resonator) and "low temperature co-fired ceramic"	US-PGPUB; USPAT: EPO;	2005/02/11 14:58
10 4	(bulk adj acoustic adj resonator) same package and (epoxy or polymer)	US-PGPUB; USPAT: EPO;	2005/02/11 14:58
11 0	((film adj bulk adj acoustic adj resonator) and (piezoelectric same electrode)) and ("Ti" or titanium or "Mo" or molybdenum or "Cr" or chromium or tungsten) and passive and gps and @pd>"20040924"	US-PGPUB; USPAT: EPO;	2005/02/11 14:59
12 1	(ground adj plane) and lid and ceramic and substrate and vias and (signal adj line) and filter and @pd>"20040924"	US-PGPUB; USPAT: EPO;	2005/02/11 14:59
13 1	(bulk adj acoustic adj resonator) same package and @pd>"20040924"	US-PGPUB; USPAT: EPO;	2005/02/11 14:58
14 0	(bulk adj acoustic adj resonator) same package and (flip adj chip) and @pd>"20040924"	US-PGPUB; USPAT: EPO;	2005/02/11 14:59
15 0	((bulk adj acoustic adj resonator) same package) and "high temperature co-fired ceramic" and @pd>"20040924"	US-PGPUB; USPAT: EPO;	2005/02/11 14:59
16 0	((bulk adj acoustic adj resonator) same package) and "low temperature co-fired ceramic" and @pd>"20040924"	US-PGPUB; USPAT: EPO;	2005/02/11 14:58
17 2	(bulk adj acoustic adj resonator) and "low temperature co-fired ceramic" and @pd>"20040924"	US-PGPUB; USPAT: EPO;	2005/02/11 14:58
18 25	((film adj bulk adj acoustic adj resonator) and (piezoelectric same electrode)) and ("Ti" or titanium or "Mo" or molybdenum or "Cr" or chromium or tungsten) and passive	US-PGPUB; USPAT: EPO;	2005/02/11 14:57
19 22	((257/125,414-416.ccls. 439/48,49,50.ccls. 333/189,195,193.ccls. 310/312,364.ccls.) and ((film adj bulk adj acoustic adj resonator) and (piezoelectric same electrode)) and ("Ti" or titanium or "Mo" or molybdenum or "Cr" or chromium or tungsten) and passive)	US-PGPUB; USPAT: EPO;	2005/02/11 14:57
20 4	((film adj bulk adj acoustic adj resonator) and (piezoelectric same electrode)) and ("Ti" or titanium or "Mo" or molybdenum or "Cr" or chromium or tungsten) and passive and @pd>"20040924"	US-PGPUB; USPAT: EPO;	2005/02/11 14:57
21 4	((film adj bulk adj acoustic adj resonator) and (piezoelectric same electrode)) and ("Ti" or titanium or "Mo" or molybdenum or "Cr" or chromium or tungsten) and passive and @pd>"20040924"	US-PGPUB; USPAT: EPO;	2005/02/11 14:57
22 2	((257/125,414-416.ccls. 439/48,49,50.ccls. 333/189,195,193.ccls. 310/312,364.ccls.) and ((film adj bulk adj acoustic adj resonator) and (piezoelectric same electrode)) and ("Ti" or titanium or "Mo" or molybdenum or "Cr" or chromium or tungsten) and passive)	US-PGPUB; USPAT: EPO;	2005/02/11 14:57
23 40	(film adj bulk adj acoustic adj resonator) and (electrode with (titanium or chromium or tungsten))	US-PGPUB; USPAT: EPO;	2004/09/28 11:46
24 321	film adj bulk adj acoustic adj resonator	US-PGPUB; USPAT: EPO;	2004/09/28 11:44
25 1	(bulk adj acoustic adj resonator) and "high temperature co-fired ceramic"	US-PGPUB; USPAT: EPO;	2004/09/27 15:14
26 607	"low temperature co-fired ceramic"	US-PGPUB; USPAT: EPO;	2004/09/27 15:12
27 100	"high temperature co-fired ceramic"	US-PGPUB; USPAT: EPO;	2004/09/27 15:12
28 0	low adj temperature adj (co-fired or (co adj fired)) adj ceramic	US-PGPUB; USPAT: EPO;	2004/09/27 15:11
29 0	high adj temperature adj (co-fired or (co adj fired)) adj ceramic	US-PGPUB; USPAT: EPO;	2004/09/27 15:10
30 173	htcc	US-PGPUB;	2004/09/27

updated EAST 2/11/05